

AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** Method for the production of geotextiles, ~~characterized in that~~ wherein the production of the continuous fibers of different texture takes place in one spinning process, wherein the adjustment of the ratio of fibers of finer and coarser texture is defined and, in the subsequent mechanical and/or hydraulic solidification, a geotextile with defined properties is produced.
2. **(Currently Amended)** Method as claimed in claim 1, ~~characterized in that~~ wherein the finer fibers have a texture of 1-10 dtex.
3. **(Currently Amended)** Method as claimed in ~~one of claims 1 or 2,~~ claim 1, ~~characterized in that~~ wherein the coarser fibers have a texture of 5-30 dtex.
4. **(Currently Amended)** Method as claimed in ~~one of claims 1 to 3,~~ claim 1, ~~characterized in that~~ wherein the proportion of finer fibers is 20-95%.
5. **(Currently Amended)** Method as claimed in ~~one of claims 1 to 4,~~ claim 1, ~~characterized in that~~ wherein two or more fibers of different texture are produced in one spinning process.
6. **(Currently Amended)** Spinneret plate for the production of melt-spun continuous fibers for geotextiles, ~~characterized in that~~ wherein the spinneret plate has bores of different diameters for producing fibers of different texture in one spinning process.
7. **(Currently Amended)** Spinneret plate as claimed in claim 6, ~~characterized in that~~ wherein the bores have identical or different non-round cross sectional shapes.
8. **(Currently Amended)** Geotextile produced utilizing a method claimed in ~~claims 1 to 5~~ claim 1.